EXHIBIT 1

Certifications of Calibration

PRODUCT QUALITY CERTIFICATE OF CONFORMANCE

Product Inspection & Quality Statement

All individual parts and components which make up the product being provided have been inspected and approved for manufacture. In addition, subassemblies have been inspected, tested, and accepted for final assembly. Each completed assembly has been final tested and approved for shipment.

Conformance Statement

SAGE Metering Incorporated certifies this instrument was tested in compliance with ANSI/NCSL Z540 and ISO/IEC 17025 requirements. SAGE Metering, Inc. calibration services are derived from MIL-STD-45662A. The Prime DC24 model is Met Labs approved and Met Labs is a Nationally Recognized Testing Laboratory (NRTL) which is recognized by OSHA. The tests are performed using measuring & test equipment with certified NIST traceability. (Applicable NIST numbers are available upon request). Reproduction of the complete certificate is allowed. Parts of the certificate may only be reproduced after written permission is granted by SAGE Metering, Inc.

CUSTOMER:	**Excellent Engineering Equipment, Inc.**	
PURCHASE ORDER:	**219239 / RMA 201812**	
SAGE SALES ORDER:	**25319**	
MODEL:	**SIP-05-12-DC24-BIOGAS-FC**	
POWER REQUIREMENT:	**DC24**	
OPTIONAL OUTPUT:	**Flow, 4 - 20mA**	**100 SCF/PULSE, 250 ms**
SAGE UNIT/SENSOR SERIAL NUMBERS:	**72551-38876**	**Slave ID = 31 HEX, 49 DEC**
TAG:		
PRIME BAUD RATE / PRIME PARITY	**19200.00**	**EVEN**
SUGGESTED CALIB/VALIDATION INTERVAL:	**12 months after Calibration**	
CALIBRATION DATE:	**7/16/2019**	
OPERATING PRESSURE RANGE:	**(14.7 PSIA + PSIG) ± 20%**	
MAXIMUM PRESSURE RATING:	**500 PSIG**	
SENSOR TEMPERATURE RANGE:	**STD: -40 to 200 F**	
ELECTRONICS TEMPERATURE RANGE:	**0° to +150°F (-18° to +65.56°C)**	
ACCURACY AT THE NORMAL 100:1 TURNDOWN:	**+/- 1% Rdg + 0.5% FS**	
CALIBRATION REFERENCE CONDITIONS:	**70°F and 29.92" Hg**	
PROCESS GAS / PROCESS GAS SPECIFIC GRAVITY	**BIOGAS: (58% CH4, 38% C02, 0.9416**	
PROCESS FLOW (FS, 4-20 mA)/LowFlowCutoff	**0 - 1,000 SCFM**	
CALIBRATED FLOW	**1000 SCFM**	
PROCESS LINE SIZE	**6 in sch 10**	
PROCESS TEMPERATURE:	**120 F**	
PROCESS PRESSURE:	**60 INH2OG**	
CALIBRATION TECHNICIANS:	**GF**	
ROOTS METERs	**8C175 - SN 1628163; 23M232 - SN 1623164**	

SPECIAL NOTES:

SOFTWARE REV#	**2.06**	
AMBIENT AIR ZERO in mW/GAS FLOW ZERO in mW	**73**	**77**
Flow Conditioner Required		

Authorization: _____ **Date:** **July 16, 2019**

PRODUCT QUALITY CERTIFICATE OF CONFORMANCE

Product Inspection & Quality Statement

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Conformance Statement

SAGE Metering Incorporated certifies this instrument was tested in compliance with ANSI/NCSL Z540 and ISO/IEC 17025 requirements. SAGE Metering, Inc. calibration services are derived from MIL-STD-45662A. The Prime DC24 model is Met Labs approved and Met Labs is a Nationally Recognized Testing Laboratory (NRTL) which is recognized by OSHA. The tests are performed using measuring & test equipment with certified NIST traceability. (Applicable NIST numbers are available upon request). Reproduction of the complete certificate is allowed. Parts of the certificate may only be reproduced after written permission is granted by SAGE Metering, Inc.

CUSTOMER:	**Excellent Engineering Equipment, Inc.**	
PURCHASE ORDER:	**219189 / RMA 200858**	
SAGE SALES ORDER:	**25192**	
MODEL:	**SIP-05-12-DC24-FC-BIOGAS**	
POWER REQUIREMENT:	**DC24**	
OPTIONAL OUTPUT:	**Flow, 4 - 20mA**	**100 SCF/PULSE, 250 ms**
SAGE UNIT/SENSOR SERIAL NUMBERS:	**85117-44527**	**Slave ID = 31 HEX, 49 DEC**
TAG:		
PRIME BAUD RATE / PRIME PARITY	**19200.00**	**EVEN**
SUGGESTED CALIB/VALIDATION INTERVAL:	**12 months after Calibration**	
CALIBRATION DATE:	**5/22/2019**	
OPERATING PRESSURE RANGE:	**(14.7 PSIA + PSIG) ± 20%**	
MAXIMUM PRESSURE RATING:	**500 PSIG**	
SENSOR TEMPERATURE RANGE:	**STD: -40 to 200 F**	
ELECTRONICS TEMPERATURE RANGE:	**0° to +150°F (-18° to +65.56°C)**	
ACCURACY AT THE NORMAL 100:1 TURNDOWN:	**+/- 1% Rdg + 0.5% FS**	
CALIBRATION REFERENCE CONDITIONS:	**70°F and 29.92" Hg**	
PROCESS GAS / PROCESS GAS SPECIFIC GRAVITY	**BIOGAS: (58% CH4, 38% CO2, 0.9416**	
PROCESS FLOW (FS, 4-20 mA)/LowFlowCutoff	**0 - 1,000 SCFM**	
CALIBRATED FLOW	**1000 SCFM**	
PROCESS LINE SIZE	**6 in sch 10**	
PROCESS TEMPERATURE:	**120 F**	
PROCESS PRESSURE:	**60 INH2OG**	
CALIBRATION TECHNICIANS:	**GF**	
ROOTS METERs	**8C175 - SN 1628163; 23M232 - SN 1623164**	

SPECIAL NOTES:

SOFTWARE REV#	**2.09**	
AMBIENT AIR ZERO in mW/GAS FLOW ZERO in mW	**71**	**74**
Flow Conditioner Required		

Authorization: _____ **Date:** **May 22, 2019**

PRODUCT QUALITY CERTIFICATE OF CONFORMANCE

Product Inspection & Quality Statement

All individual parts and components which make up the product being provided have been inspected and approved for manufacture. In addition, subassemblies have been inspected, tested, and accepted for final assembly. Each completed assembly has been final tested and approved for shipment.

Conformance Statement

SAGE Metering Incorporated certifies this instrument was tested in compliance with ANSI/NCSL Z540 and ISO/IEC 17025 requirements. SAGE Metering, Inc. calibration services are derived from MIL-STD-45662A. The Prime DC24 model is Met Labs approved and Met Labs is a Nationally Recognized Testing Laboratory (NRTL) which is recognized by OSHA. The tests are performed using measuring & test equipment with certified NIST traceability. (Applicable NIST numbers are available upon request). Reproduction of the complete certificate is allowed. Parts of the certificate may only be reproduced after written permission is granted by SAGE Metering, Inc.

CUSTOMER:	**Excellent Engineering Equipment, Inc.**	
PURCHASE ORDER:	**219189**	
SAGE SALES ORDER:	**25192**	
MODEL:	**SIP-05-12-DC24-FC-BIOGAS**	
POWER REQUIREMENT:	**DC24**	
OPTIONAL OUTPUT:	**Flow, 4 - 20mA**	**100 SCF/PULSE, 250 ms**
SAGE UNIT/SENSOR SERIAL NUMBERS:	**174992-73674**	**Slave ID = 31 HEX, 49 DEC**
TAG:		
PRIME BAUD RATE / PRIME PARITY	**19200.00**	**EVEN**
SUGGESTED CALIB/VALIDATION INTERVAL:	**12 months after Calibration**	
CALIBRATION DATE:	**5/22/2019**	
OPERATING PRESSURE RANGE:	**(14.7 PSIA + PSIG) ± 20%**	
MAXIMUM PRESSURE RATING:	**500 PSIG**	
SENSOR TEMPERATURE RANGE:	**STD: -40 to 200 F**	
ELECTRONICS TEMPERATURE RANGE:	**0° to +150°F (-18° to +65.56°C)**	
ACCURACY AT THE NORMAL 100:1 TURNDOWN:	**+/- 1% Rdg + 0.5% FS**	
CALIBRATION REFERENCE CONDITIONS:	**70°F and 29.92" Hg**	
PROCESS GAS / PROCESS GAS SPECIFIC GRAVITY	**BIOGAS: (58% CH4, 38% CO2, 0.9416**	
PROCESS FLOW (FS, 4-20 mA)/LowFlowCutoff	**0 - 1,000 SCFM**	
CALIBRATED FLOW	**1000 SCFM**	
PROCESS LINE SIZE	**6 in sch 10**	
PROCESS TEMPERATURE:	**120 F**	
PROCESS PRESSURE:	**60 INH2OG**	
CALIBRATION TECHNICIANS:	**GF**	
ROOTS METERs	**8C175 - SN 1628163; 23M232 - SN 1623164**	

SPECIAL NOTES:

SOFTWARE REV#	**2.31**	
AMBIENT AIR ZERO in mW/GAS FLOW ZERO in mW	**100**	**104**
Flow Conditioner Required		

Authorization: _____ **Date:** **May 22, 2019**

CERTIFICATION OF CALIBRATION

ISSUED BY: QED Environmental Systems, Inc. Services Facility

Date Of Calibration: June 14, 2019

Certificate Number: G503692_9/36838

PJLA Calibration

No. 66916

Approved By Signatory

Dan McCarty
Laboratory Inspection

LANDTEC

QED Environmental Systems, Inc. Services Facility,
2355 Bishop Circle West, Dexter, MI 48130
www.qedenv.com

Customer: ***DIAMOND SCIENTIFIC LLC***

PO BOX 348
MIMS, FL 32754
USA

Description: Gas Analyser

Model: GEM5000

Serial Number: G503692

Accredited Results:

Methane (CH4)		
Certified Gas (%)	Instrument Reading (%)	Uncertainty (%)
5.0	4.8	0.42
15.0	14.8	0.66
50.0	49.5	1.03

Carbon Dioxide (CO2)		
Certified Gas (%)	Instrument Reading (%)	Uncertainty (%)
5.0	4.9	0.43
15.0	14.9	0.71
50.0	50.0	1.19

Oxygen (O2)		
Certified Gas (%)	Instrument Reading (%)	Uncertainty (%)
20.7	20.8	0.25

Gas cylinders are traceable and details can be provided if requested.

CH4, CO2 readings recorded at: 33.6 °C/92.5 °F Barometric Pressure: 28.92 "Hg

O2 readings recorded at: 23.2 °C/73.8 °F

Method of Test: The analyzer is calibrated in a temperature controlled chamber using reference gases. All analyzers are calibrated in accordance with our procedure ISP-17 using high purity grade gas.

All calibrations are performed in accordance with ISO 17025 at LANDTEC, an ISO 17025:2005 – accredited service facility through PJLA.

CERTIFICATION OF CALIBRATION

PJLA ACCREDITED CALIBRATION LABORATORY NO. 66916

Certificate Number
G503692_9/36838

The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor of k=2, providing a level of confidence of approximately 95%. The uncertainty evaluation has been carried out in accordance with NIST requirements.

Non Accredited results:

Pressure Transducers (inches of water column)					
Transducer	**Certified (Low)**	**Reading (Low)**	**Certified (High)**	**Reading (High)**	**Accuracy**
Static	0"	0.00"	40"	39.98"	2.0"
Differential	0"	0.00"	4"	3.98"	0.7"

Barometer (mbar)	
Reference	**Instrument Reading**
0979 mbar / 28.92 "Hg	0980 mbar / 28.93 "Hg

As received gas check readings:

Methane (CH4)	
Certified Gas (%)	**Instrument Reading (%)**
5.0	4.9
15.0	15.2
50.0	48.6

Carbon Dioxide (CO2)	
Certified Gas (%)	**Instrument Reading (%)**
5.0	5.0
15.0	15.3
50.0	51.4

Oxygen (O2)	
Certified Gas (%)	**Instrument Reading (%)**
20.7	20.3

As received Gas readings recorded at: 33.6 °C/92.5 °F
As received Barometric Pressure recorded at: 23.2 °C/73.8 °F

End of Certificate